

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10534097
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	First Named Inventor		Samuel I. STUPP et al.
	Art Unit		1656
	Examiner Name		Samuel W. Liu
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/SL/	1	Nomizu, Motoyoshi, Keizo Yamamura, Hynda K. Kleinman, and Yoshihiko Yamada. August 1, 1993. "Multimeric Forms of Tyr-Ile-Gly-Ser-Arg (YIGSR) Peptide Enhance the Inhibition of Tumor Growth and Metastasis." <i>Cancer Research</i> . Vol. 53, pp. 3459-3461. <input type="checkbox"/>
/SL/	2	Matsui, Hiroshi and Robert MacCuspie. December 2001. "Metalloporphyrin Nanotube Fabrication Using Peptide Nanotubes as Templates." <i>Nano Letters</i> . Vol. 1, No. 12, pp. 671-675. <input type="checkbox"/>
/SL/	3	Irvine, Darrell J. and Anne M. Mayes. 2001. "Nanoscale Clustering of RGD Peptides at Surfaces Using Comb Polymers. 1. Synthesis and Characterization of Comb Thin Films." <i>Biomacromolecules</i> . Vol. 2, No. 1, pp. 85-94. <input type="checkbox"/>
/SL/	4	Matsui, Hiroshi, Precila Porrata, and Gary E. Douberty, Jr. 2001. "Protein Tubule Immobilization on Self-Assembled Monolayers on Au Substrates." <i>Nano Letters</i> . Vol. 1, No. 9, pp. 461-464. <input type="checkbox"/>
/SL/	5	"AccessScience Search Results. Amphiphile." Accessed online May 7, 2007. <a href="http://www.accessscience.com/search/asearch?location=titlestext&amp;newSearch=1&amp;pubpriv=private&amp;categories=dictionary&amp;categval=dictionary&amp;text=amphiphile">http://www.accessscience.com/search/asearch?location=titlestext&amp;newSearch=1&amp;pubpriv=private&amp;categories=dictionary&amp;categval=dictionary&amp;text=amphiphile</a> . McGraw-Hill Encyclopedia of Science & Technology Online. <input type="checkbox"/>

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